



INVESTOR & ANALYST PRESENTATION

For the half year ended 31 December 2014

Chief Executive Officer: Tim Power

Chief Financial Officer: Jonathan Kenny







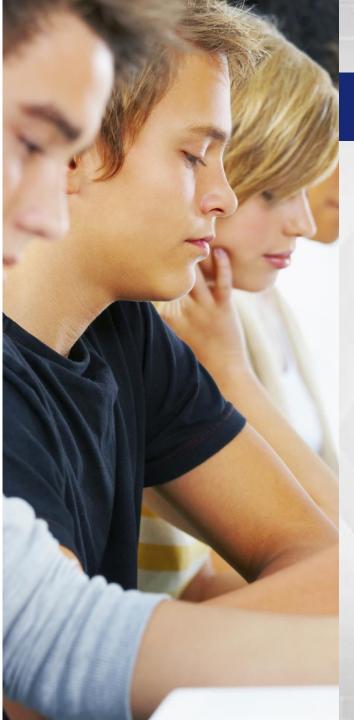
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SECTION ONE: Overview



3P Learning Overview

- 3P Learning is a global online education company that offers cloud-based software-as-a-service products for schools and students in grades K-12¹
- At 3P Learning, our mission is to create a place where students, families and teachers can love learning. This passion translates to more engaged educators, motivated learners and an overall improvement in student knowledge and achievement
- 3P Learning is focused on online learning for school-aged students, with our programs covering mathematics (Mathletics), spelling and literacy (Spellodrome), reading skills (Reading Eggs) and Science (IntoScience). All of our e-learning programs are designed by educators and educational technologists and are fully aligned with over a dozen international curricula just one reason why they are trusted by over 4.9 million students and 17,000 schools across the world



HY 2015 Operational Highlights

- Revenue growth of 21%, EBITDA growth of 46% on prior corresponding period (p.c.p)
- ARPU increases on track at \$8.40
- Mathletics Advantage campaign launched
- Over 1.7 million unique app downloads
- Seasonality of sales and licence growth is heavily weighted to the second half
- Won 3 major international awards -
 - BETT International Digital Resource
 - BETT Best Whole Course Curriculum Content
 - US Family Choice







HY 2015 Progress on Strategy

North America

- North America expansion with product enhancements and sales force investment
- Significant investment and focus on product enhancements to facilitate district selling in North America

Into Science

- Into Science starting to get traction with 46,000 licences and positive third party reviews
- Focus on building out content to target middle schools in Americas and EMEA for FY16



HY 2015 Performance vs HY 2014

Key Financial Information	HY 2015 Pro Forma *	HY 2014 Pro Forma	Growth
Revenue (\$m's)	18.4	15.2	21%
EBITDA (\$m's)	6.3	4.3	46%
NPBT (\$m's)	5.3	3.6	46%
NPAT (\$m's)	4.1	3.2	29%
EBITDA margin	34.1%	28.1%	21%
Cash at Bank (\$m's)	15.8	11.2	41%

HY 2015 Statutory
18.4
(3.9)
(4.9)
(3.0)
(21.2%)
15.8

^{*} Pro forma financial information which has been prepared to reflect 3P's financial performance and position as if accounting policies had been consistently applied over the historical period and with adjustments made for significant abnormal and/or non-recurring items including the impact of the IPO.









SECTION TWO: Financial Information and KPIs

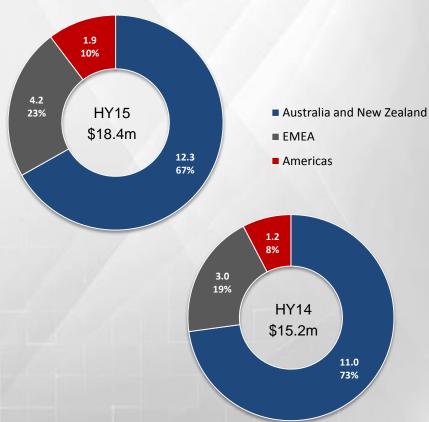


Revenue by Geography

HY 2015 revenue grew by 21% on HY 2014. Geographic diversification of revenue increased as revenue in EMEA grew by 42% and Americas grew by 64%, while ANZ's contribution to total revenue declined from 73% to 67%.

Revenue split by geography

	HY 2015	HY 2014	Growth
Australia and New Zealand	12.3	11.0	11%
EMEA	4.2	3.0	42%
Americas	1.9	1.2	64%
Total	18.4	15.2	21%



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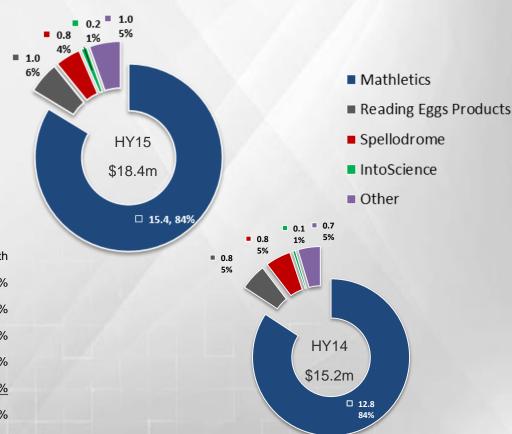


Revenue by Product

Growth across all product lines with Mathletics making the largest contribution.

Revenue split by product

	HY 2015	HY 2014	Growth
Mathletics	15.4	12.8	20%
Reading Eggs Products	1.0	0.8	21%
Spellodrome	0.8	0.8	1%
IntoScience	0.2	0.1	145%
Other	1.0	0.7	42%
Total	18.4	15.2	21%



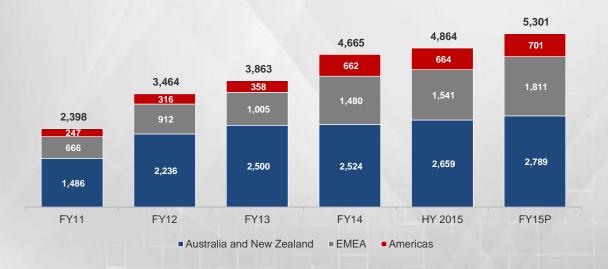
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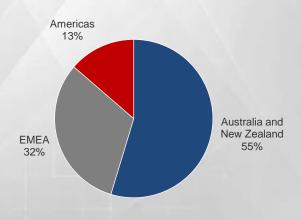
Licences

ANZ performing well outside traditional renewal period. Growth in EMEA benefited from schools not breaking for summer holidays until mid-July. Americas performing well considering the impact of the seasonal renewal cycle.

Total Licences (000's) – by geography



Licences split as at 31 December 2014

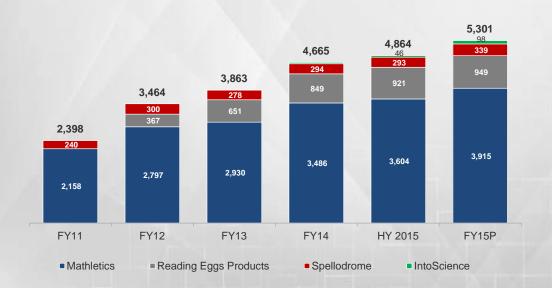




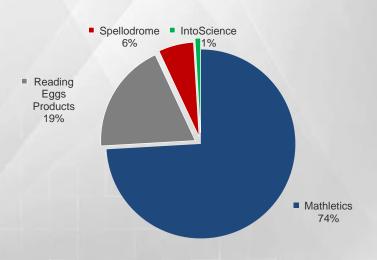
Licences

Strong performance of core products with consistent growth in total licence numbers.





Licences split as at 31 December 2014





ARPU: Average revenue per user licence

- ARPU at 31 December 2014 was \$8.40*, (FY15 prospectus forecast of \$8.32)
 - HY 2015 result reflected price increases in EMEA and US during 2H 2014 and the positive impact of mix and foreign currency benefits
 - The 15% increase in ARPU in Australia as forecast in the prospectus, is progressing as planned with little impact on retention rates to date
 - The full benefit of this increase in ARPU will be realised in future periods

^{*} HY 2015 ARPU is calculated on annualised revenue, being 2H 2014 licence revenue plus 1H 2015 licence revenue plus \$0.5 million pro forma adjustment for South Africa acquisition (\$37.6 million) divided by the average number of licences over the period.

Group Performance Overview

HY 2015 Revenue increased 21%, EBITDA increased 46% and NPAT increased 29% on p.c.p.

Summary of actual vs forecast income statements

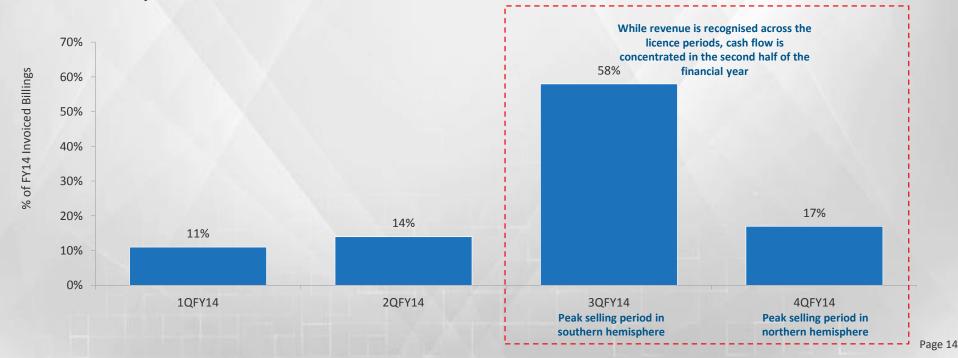
	Pro forma *				Statutory	
\$ million, June year end	HY 2015	HY 2014	Var	Growth	HY 2015	
Total revenue	18.4	15.2	3.2	21%	18.4	 Increased salary costs associated
Employee expenses	(8.6)	(7.1)	(1.5)		(8.6)	growing markets. Offset by benefit
Marketing expenses	(0.9)	(1.2)	0.3		(0.9)	technology and occupancy cost
Technology and occupancy expenses	(1.3)	(1.9)	0.6		(1.3)	savings as we move to cloud and renegotiate property leases. Reduce
Other expenses	(1.3)	(0.8)	(0.5)		(11.5)	Marketing as a result of timing of the
EBITDA	6.3	4.3	2.0	46%	(3.9)	World Education Games held in 1h
Margin	34.1%	28.1%			-21.2%	
Depreciation & amortisation	(1.3)	(0.8)	(0.5)		(1.3)	Depreciation increased on
EBIT	5.0	3.5	1.5	44%	(5.2)	capitalisation of software developm of \$3.7 million for the half.
Margin	27.0%	22.7%			-28.3%	of \$3.7 million for the half.
Interest	0.3	0.2	0.1		0.3	
Profit before tax	5.3	3.6	1.7	46%	(4.9)	
Margin	28.7%	23.8%			-26.6%	Tax expense benefit as a result of
Tax expense	(1.2)	(0.4)	(0.8)		1.9	R&D tax incentive confirmed.
NPAT	4.1	3.2	0.9	29%	(3.0)	
Margin	22.2%	20.8%			-16.3%	

^{*} Pro forma financial information has been prepared to reflect 3P's financial performance and position as if accounting policies had been consistently applied over the historical period and with adjustments made for significant abnormal and/or non-recurring items including the impact of the IPO.



Seasonality of Invoiced Billings

There is a high degree of seasonality in 3P's cash flow, as a large proportion of licences are purchased at the start of the Australian school year.





Pro forma Cash Flow

HY2015 Cash Flow heavily impacted by the seasonality of our cash billings. Total cash at bank of \$15.8million plus \$2.3M term deposits as at 31 Dec 2014.

Cash Flow	* Pro forma				
\$million, December year end	HY 2015	HY 2014	Var		
EBITDA	6.3	4.3	2.0		
Non-cash expense	(0.3)	0.2	(0.5)		
Change in working capital	(7.7)	(4.5)	(3.2)		
Operating free cash flow before capital expenditure	(1.7)	(0.0)	(1.7)		
Purchase of PP&E	(0.1)	(0.2)	0.1		
Purchase of intangible assets 1	(3.7)	(3.3)	(0.5)		
Operating free cash flow after capital expenditure	(5.5)	(3.5)	(2.0)		
Interest received	0.3	0.2	0.1		
Net interest and principal paid	(0.1)	(0.1)	0.0		
Income tax (paid)/refunded	(0.5)	0.1	(0.6)		
Short term deposits	0.3	(0.0)	0.3		
Net cash flows before dividends	(5.5)	(3.3)	(2.2)		
Cash flow conversion ² (before capital expenditure)	(27%)	(1%)	(26%)		
Cash flow conversion ³ (after capital expenditure)	(88%)	(81%)	(7%)		

^{*} Pro forma financial information which has been prepared to reflect 3P's financial performance and position as if accounting policies had been consistently applied over the historical period and with adjustments made for significant abnormal and/or non-recurring items including the impact of the IPO.

^{1.} Includes capitalised Mathletics, IntoScience and Spellodrome \$3.7 million in 1HFY15 actual.

^{2.} Cash flow conversion calculated as operating free cash flow before capital expenditure as a percentage of Pro forma EBITDA.

^{3.} Cash flow conversion calculated as operating free cash flow after capital expenditure as a percentage of Pro forma EBITDA.











SECTION THREE: Key Product Releases

New Releases: Mathletics Reports Console

Data-driven teaching is a new focus of the Mathletics sales and marketing messaging.

Teachers now have access to automatically generated, real-time reporting at all levels.

This reporting is useful, insightful and actionable.

- Weaknesses and strengths are identified automatically at the school, grade, class and individual student level.
- Actions can be taken to give students (or classes) target work based on their needs in a very short amount of time.
- All information is live and real time.
- There is also reporting for improvement, participation and fluency results.





New Releases: Mathletics Student App

Mathletics Student v4.0 released into app stores this month – a major developmental upgrade from v3.0, now integrating full HTML activity framework, allowing for the subsequent release of over 250 additional Mathletics activities to mobile.

Total app downloads now top

1.7m





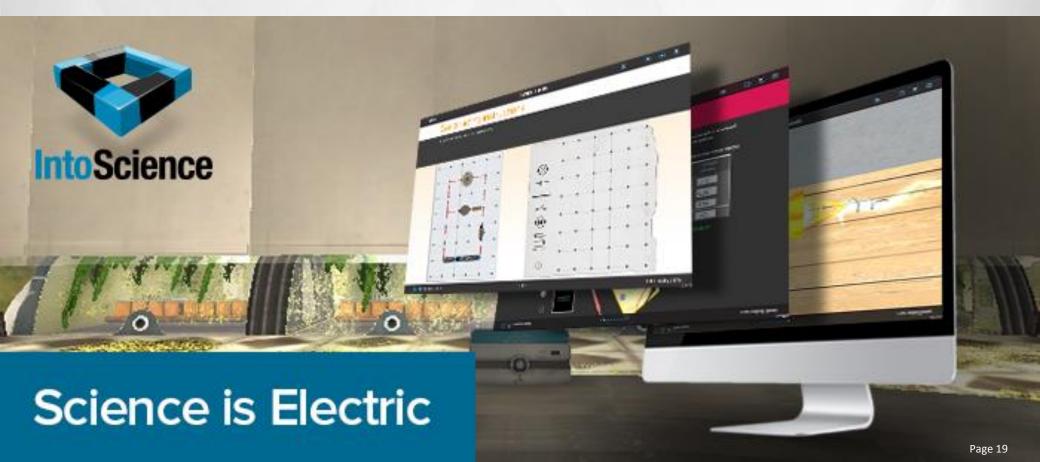
New Releases: IntoScience



A major new open-learning interactive environment within IntoScience, opening up the curriculum area of "Electricity"

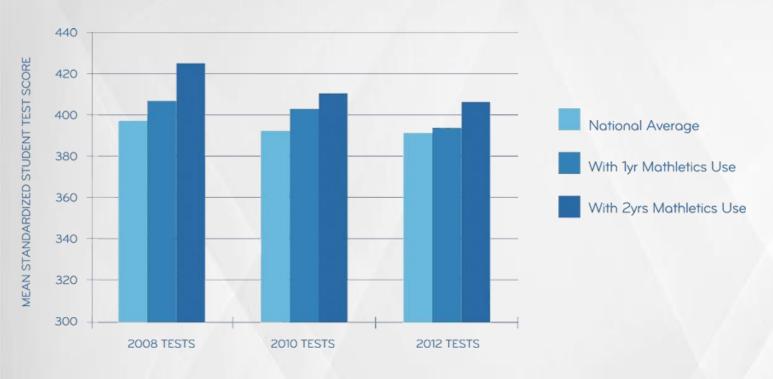
7 new activities introducing electricity, circuits and schematics. Using IntoScience's new hands-on circuit toolkit students can actively explore key concepts by designing circuits, drawing schematics and playing with electrical components.

Students will discover the relevance of Ohm's Law, the danger of short circuits and the differences between series and parallel circuits.



The Mathletics Advantage

A recent major independent research study found that the results of Mathletics students are up to 9% higher in external standardized testing.



Proving the Advantage

These results are taken from Dr.Tony Stokes' independent study examining external standardised test results from over 8,000 schools over a five year period, across Grades 3, 5, 7 & 9



"There is a 100 percent likelihood that the schools who use Mathletics achieve higher results than schools that do not."

Dr. Tony Stokes (ACU Sydney, BA DipEd (UNSW), MEc (SocSc)(Hons)(Syd)









3P Learning

SECTION FOUR: Recap and Outlook





HY15 Recap

- 3P delivers growth with positive result compared to first half 2014
- Forecast ARPU increases on track with no significant impact on retention in ANZ
- Momentum building in northern hemisphere
- As per our stated dividend policy no interim dividend declared

 final dividend of 20 30% of NPAT to be considered at year
 end.
- On track to meet FY15 prospectus forecast guidance

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